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LIST OF NEW GENERIC AND SUBGENERIC NAMES RECORDED IN VOLUME 89

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19. LIST OF NEW GENERIC AND SUBGENERIC NAMES RECORDED IN VOLUME 89. YEAR 1952.

The total number of new names enumerated in this list is 1,883, which is made up as follows :—

Protozoa, 94 ; Porifera, 12 ; Coelenterata, 86 ; Echinoderma, 26 ; Brachiopoda, 22 ; Bryozoa, 51 ; Mollusca, 140 ; Crustacea, 50 ; Arachnida, 139 ; Insecta, 1,107 ; Protochordata, 1 ; Pisces, 75 ; Amphibia, 7 ; Reptilia, 29 ; Aves, 2 ; Mammalia 42.

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Batriscenodes *Jeannel* Ins. 255
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Calpionellopsis *Colom* Prot. 112
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Neoleprosoma *Kormilev & Piran* Ins. 410
Neomegamelanus *McDermott* Ins. 426
Neomordellistena *Ermisch* Ins. 284
Neophyllites *Lange* Moll. 105
Neopirates *Miller* Ins. 416
Neoprotoplonyx *Rao* Ins. 375
Neorotalia *Bermudez* Prot. 100
Neoscambus *Hustache* Ins. 295
Neosciadella *Dillon* Ins. 307
Neosphaeroconchidium *Campbell* Prot. 106
Neosphinolaelaps *Zumpt & Patterson* Arach. 65
Neostrabops *Caster & Macke* Arach. 43
Neotomoxia *Ermisch* Ins. 284
Neotrapezium *Habe* Moll. 93
Neotrigodon *Spillmann* Mamm. 85
Neozeugodacus *May* Ins. 400
Nepogomphoides *Fraser* Ins. 458
Nerinodon *Koch* Ins. 276
Nesiana *Metcalf* Ins. 429
Nesochrysa *Fraser* Ins. 375
Nesopolynema *Ogloblin* Ins. 334
Nettelislasia *Martínez* Ins. 287
Nettodarus *Whitley* Pisc. 79
Newaagia *Hertlein* Moll. 89
Nicklesopora *Bassler* Bry. 8
Nictula *Burks* Ins. 339
Nimbaspis *Balachowsky* Ins. 447

Nipponarca *Habe* Moll. 87
Nipponaster *Durham* Echin. 16
Nipponitrigonia *Cox* Moll. 91
Nisitrana *Metcalf* Ins. 437
Nisquallia *Rehn* Ins. 467
Nochoroicyathus *Shuraleva* Porif. 7
Nodorha *Mittleman* Rept. 113
Nomlandia *Durham & Barnard* Coel. 40.
Nomoctes *Parr* Pisc. 70
Nordus *Blackwelder* Ins. 249
Notagonum *Darlington* Ins. 239
Nothofaginoides *Kuschel* Ins. 295
Nothofaginus *Kuschel* Ins. 295
Nothofagius *Kuschel* Ins. 295
Nothofagobius *Kuschel* Ins. 295
Nothopoda *Keifer* Arach. 65
Notomyxine *Nani & Gneri* Pisc. 65
Nototactus *Kuschel* Ins. 295
Nototrigonia *Cox* Moll. 91
Novathaca *Habe* Moll. 97
Nudifaba *Eames* Moll. 75
Numidocapra *Arambourg* Mamm. 91
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Obanella *Dell* Moll. 65
Obbiacris *Kevan* Ins. 467
Obuchovia *Rubtzov* Ins. 377
Octhephilinus *Eichelbaum* Ins. 249
Octozethinus *Jeannel* Ins. 257
Oculosiphon *Avnimelech* Prot. 100
Odontellodes *Stach* Ins. 471
Oeciophylloporina *Bassler* Bry. 8
Oihus *Dillon* Ins. 303
Oiosalda *Drake & Hoberlandt* Ins. 421
Oiovelia *Drake & Capriles* Ins. 422
Oistotrigonia *Cox* Moll. 91
Okliulus *Causey* Arach. 81
Omotimellus *Jeannel* Ins. 257
Oncojapyx *Silvestri* Ins. 474
Ophthalmoglipa *Franciscolo* Ins. 284
Opiona *Chamberlin* Arach. 81
Opisthodolichopus *Verhoeff* Arach. 81
Opisthopristis *Roewer* Arach. 47
Opisthosemus *Jeannel* Ins. 257
Opisthosphaera *Jeannel* Ins. 257
Opisthotrigonia *Cox* Moll. 91
Opithes *Blackwelder* Ins. 249
Oppenheimeria *Koch* Ins. 276
Opsiocrinus *Kier* Echin. 22
Opsitoma *Cachan* Ins. 410
Oranmorpha *Verhoeff* Arach. 81
Orbignygyra *Alloiteau* Coel. 40
Oreonysius *Usinger* Ins. 412
Orialella *Metcalf* Ins. 424
Orientocara *Koch* Ins. 278
Ornithogonopus *Verhoeff* Arach. 81
Orophe *Chamberlin* Arach. 82
Oropuna *Fennah* Ins. 425
Orsalebra *Young* Ins. 437
Orsomia *Baer* Prot. 114
Orthocercodes *Bei-Bienko* Ins. 464
Orthomorphina *Stainforth* Prot. 100
Orthotrigonia *Cox* Moll. 91
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Orzeliscus *Marcus* Arach. 76
Osasco *Piza* Arach. 47
Osbornitettix *Metcalf* Ins. 437
Osburnostylus *Bassler* Bry. 7
Osholus *Blackwelder* Ins. 249
Osobenus *Ricker* Ins. 455
Ossiannilssonia *Hille Ris Lambers* Ins. 443
Ossiannilssonia *Young & Christian* Ins. 437
Ostrocerca *Ricker* Ins. 453
Ostrovus *Ricker* Ins. 455
Ottoseetaxis *Bassler* Bry. 8
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Oxypterna *Ramme* Ins. 467
Oxytettigella *Metcalf* Ins. 437
Oxytruxalis *Dirsh* Ins. 468
Oyonnaxastraea *Alloiteau* Coel. 41

Pachyacantha *Lindner* Ins. 387
Pachycaenia *Alloiteau* Coel. 41
Pachyegis *Osburn* Bry. 17
Pachystomos *Rudzinska* Prot. 114
Paedocoris *Miller* Ins. 416
Pagla *Blackwelder* Ins. 250
Pagodiella *Betrem* Ins. 365
Pakesia *Miller* Ins. 416
Pakistania *Eames* Moll. 64
Palaeoechimys *Spillmann* Mamm. 80
Palaeomussa *Alloiteau* Coel. 41
Palaeosmilia *Alloiteau* Coel. 41
Palaeosticta *Bechyné* Ins. 313
Palcapachylus *Roewer* Arach. 47
Palpixiphia *Maa* Ins. 342
Palpomodes *Koch* Ins. 276
Panderpora *Bassler* Bry. 8
Pandorella *Laseron* Moll. 72
Panplatyceros *Diakonoff* Ins. 369
Paolia *Lower* Ins. 432
Papillaphis *Börner* Ins. 443
Parabemisia *Takahashi* Ins. 445
Parabristoweia *Piza* Arach. 47
Paracalybistum *Lepesme* Ins. 303
Parachipteria *Hammen* Arach. 66
Parachirida *Spaeth* Ins. 317
Parachorista *Diakonoff* Ins. 367
Paracleptria *Miller* Ins. 416
Paraclinothrips *Priesner* Ins. 448
Paracoptosoma *Cachan* Ins. 408
Paracoryza *Basilewsky* Ins. 240
Paracraspis *Weld* Ins. 336
Paracyclammina *Yabe* Prot. 100
Paracylapus *Carvalho* Ins. 420
Paracytheropteron *Ruggieri* Crust. 61
Paradasyhelea *Macfie* Ins. 380
Paradichelia *Diakonoff* Ins. 367
Paradipoides *Rinker & Hibbard* Mamm. 76
Paraesa *Casey* Moll. 97

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Parahelicampodus *Nielsen* Pisc. 67
Paraivongius *Pic* Ins. 312
Paralenarchus *Schmid* Ins. 372
Paralepyroniella *Metcalf* Ins. 430
Paralhederella *Solle* Bry. 7
Paralucinella *Chavan* Moll. 95
Paramarochara *Cameron* Ins. 250
Paramartes *Kretzoi* Mamm. 83
Paramenesia *Breuning* Ins. 308
Parameyenia *Jewell* Porif. 5
Paramontlivaltia *Alloiteau* Coel. 41
Paramyiomma *Carvalho* Ins. 420
Paranchistus *Holthuis* Crust. 44
Paranistria *Metcalf* Ins. 424
Parapachynotela *Koch* Ins. 276
Parapales *Mesnil* Ins. 393
Parapenium *Collin* Ins. 392
Paraphylloteles *Zumpt* Ins. 396
Parapisa *Kiriakoff* Ins. 351
Paraplastocerus *Hollande, Cachon & Vaillant* Ins. 398
Parapodomyia *Mesnil* Ins. 392
Parapsallus *Wagner* Ins. 420
Parareduvius *Schouteden* Ins. 416
Parasmittina *Osburn* Bry. 17
Parasoricella *Eichler* Ins. 451
Parasperchon *Walter & Bader* Arach. 66
Parastadus *Burks* Ins. 339
Parastenostola *Breuning* Ins. 308
Paratasgius *Jarrige* Ins. 252
Paratimasius *Poisson* Ins. 421
Paratomoxia *Ermisch* Ins. 284
Paravadimon *Villiers* Ins. 417
Parawandesia *Angelier* Arach. 66
Paraxiphia *Maa* Ins. 342
Parazacheus *Lerma* Arach. 47
Parazethopsus *Jeannel* Ins. 257
Pardalaspinus *Hering* Ins. 400
Paregila *Laseron* Moll. 72
Parelectroides *Clarke* Ins. 369
Pareuplectus *Jeannel* Ins. 257
Pareutetrapha *Breuning* Ins. 308
Parexyston *Kerrich* Ins. 339
Parharpagocoris *Schouteden* Ins. 416
Parisociella *Burton* Porif. 6
Parkraemeria *Whitley* Pisc. 86
Parksia *Lecompte* Coel. 20
Paroligembia *Ross* Ins. 452
Paroopsis *Dillon* Ins. 308
Parorobia *Chopard* 469
Parvistellites *Wetzel* Prot. 100
Paryphopterus *Jeannel* Ins. 257
Pasambaya *Rusconi* Pisc. 69
Pascoellus *Oke* Ins. 296
Pasiphana *De Lesse* Ins. 345
Passerinia *Macchiati* Ins. 443
Paua *Fleming* Moll. 63
Pauliana *Risbec* Ins. 333
Paulianacris *Chopard* Ins. 464
Paulianana *Carvalho* Ins. 420
Paulianina *Alexander* Ins. 378
Paulomanus *Young* Ins. 437
Paumotua *Loeblich* Prot. 100
Pauropsxenus *Silvestri* Arach. 82
Pectinoceras *Teichert & Glenister* Moll. 105
Pedicellina *James* Ins. 387
Peltariosilis *Wittmer* Ins. 270
Penoperculoides *Cole & Gravell* Prot. 100
Pentacanthoides *Metcalf* Ins. 430
Penthemisia *Moure* Ins. 319
Pentos *Roewer* Arach. 47
Peragallia *Ribaut* Ins. 437
Periballopus *Verhoeff* Arach. 82
Pericasta *Dillon* Ins. 308
Perileucoptera *Silvestri* Ins. 371
Perissana *Metcalf* Ins. 429
Perissorhynchus *Miller* Ins. 416
Perivelia *Poisson* Ins. 422
Perlucidina *Mesnil* Ins. 393
Pernaupactus *Voss* Ins. 290
Peronotettix *Rehn* Ins. 465
Pertyella *Mickel* Ins. 324
Petersialestes *Hoedeman* Pisc. 74
Pezomaia *Kulzer* Ins. 276
Pezopompilus *Arnold* Ins. 324
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Phaiopharus *Morretes* Moll. 83
Phalangochaeta *Martínez* Ins. 287
Phaleolygaeus *Delamare-Deboutteville & Paulian* Ins. 413
Phalix *Fennah* Ins. 424
Phallorthus *Chamberlin* Arach. 82
Phaulolechia *Diakonoff* Ins. 369
Philaia *Dlabola* Ins. 437
Philarius *Holthuis* Crust. 44
Philippimolpus *Monrós* Ins. 312
Philomina *Blackwelder* Ins. 250
Philonthopsis *Koch* Ins. 245
Phosphichthys *Arambourg* Pisc. 82
Photomorphina *Schuster* Ins. 324
Phracyps *Viette* Ins. 369
Phragmosmilia *Alloiteau* Coel. 42
Phrictopyga *Caldwell* Ins. 427
Phrynodermocoris *Miller* Ins. 416
Phylliana *Metcalf* Ins. 428
Phyllohelia *Alloiteau* Coel. 42
Phyllotrochus *Alloiteau* Coel. 42
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Physonaspis *Spaeth* Ins. 317
Phytolostoma *Koch* Ins. 277
Phytoseiulus *Evans* Arach. 67
Picrops *La Rivers* Ins. 422
Pileolina *Bermudez* Prot. 100
Pinassa *Ermisch* Ins. 283
Pionotoma *Kuroda* Moll. 76
Pityopsallus *Wagner* Ins. 420
Piveteauia *Lehman* Pisc. 94
Placocaeniopsis *Alloiteau* Coel. 42
Plagiostomoceras *Teichert & Glenister* Moll. 106

Planispirillina *Bermudez* Prot. 100
Planobius *Chamberlin & Wang* Arach. 78
Planodiscorbis *Bermudez* Prot. 101
Planogypsina *Bermudez* Prot. 101
Planus *Kuschel* Ins. 296
Platocerella *Fennah* Ins. 426
Platomysia *Habe* Moll. 95
Platyaleyrodes *Takahashi & Mamet* Ins. 445
Platybletes *Thérond* Ins. 260
Platycaris *Holthuis* Crust. 44
Platycoria (also as Platyhoria) *Bonadona* Ins. 281
Platycrypticus *Espanol C.* Ins. 274
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Plesiocunnolites *Alloiteau* Coel. 42
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Plesiophyllum *Alloiteau* Coel. 42
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Plicatosyrinx *Minato* Brach. 27
Ploceovanus *Paulian* Ins. 261
Plourdosteus *Ørvig* Pisc. 65
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Plummerita *Brönnimann* Prot. 101
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Poecilocarda *Metcalf* Ins. 438
Pogonocanta *Koch* Ins. 277
Polgardia *Kretzoi* Mamm. 83
Polyastropsis *Alloiteau* Coel. 43
Polyelasmoceras *Teichert & Glenister* Moll. 106
Polyjapyx *Silvestri* Ins. 475
Polynemamussium *Habe* Moll. 90
Polystephanastraea *Alloiteau* Coel. 43
Polystictella *Bechyné* Ins. 313
Popovia *Uvarov* Ins. 468
Poritextularia *Loeblich & Tappan* Prot. 101
Potamagonum *Darlington* Ins. 240
Potosa *Capps* Ins. 363
Praeammoastuta *Bursch* Prot. 101
Praeannitella *Schmid* Ins. 372
Praeglobotruncana *Bermudez* Prot. 101
Praepeneroplis *Hofker* Prot. 101
Praetollia *Spath* Moll. 106
Pragnellia *Leith* Coel. 29
Prantliella *Růžička* Moll. 89
Prasoporina *Bassler* Bry. 8
Pridonius *Blackwelder* Ins. 251
Pristicoris *Miller* Ins. 416
Proalopecopsis *Brink & Kitching* Rept. 138
Proannaphila *Rindge & Smith* Ins. 353
Procladocora *Alloiteau* Coel. 43
Proclio *Hubendick* Moll. 78
Procollina *Metcalf* Ins. 424
Procoptosoma *Cachan* Ins. 408
Proctothylacocrinus *Kier* Echin. 23
Procyprina *Casey* Moll. 94
Prodecatomidea *Risbec* Ins. 330
Prodissopsalis *Matthes* Mamm. 81
Prokelisoidea *McDermott* Ins. 427
Prolenarchus *Schmid* Ins. 372
Proleptophyllia *Alloiteau* Coel. 43
Proncojapyx *Silvestri* Ins. 475
Prorotrigonia *Cox* Moll. 91
Prosemanotus *Pic* Ins. 303
Prosoposargus *Lindner* Ins. 387
Prospinanura *Wray* Ins. 472
Prostoia *Ricker* Ins. 453
Protalebrella *Young* Ins. 438
Protaphis *Börner* Ins. 444
Protodactylus *Koch* Ins. 277
Protodidelphis *Couto* Mamm. 67
Provalljapyx *Silvestri* Ins. 475
Proveniella *Casey* Moll. 94
Psammosiphonella *Avnimelech* Prot. 101
Psammotorrenticola *Angelier* Arach. 68
Psapharocetus *Harry* Pisc. 74
Psaryphulum *Koch* Ins. 277
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Pseudaconura *Linnavuori* Ins. 438
Pseudamia *Lehman* Pisc. 70
Pseudandroya *Spaeth* Ins. 317
Pseudanerota *Beĭ-Bienko* Ins. 464
Pseudaphrodina *Casey* Moll. 97
Pseudartabanus *Esaki & Matsuda* Ins. 412
Pseudeutrapela *Pic* Ins. 279
Pseudoasterostoma *Roig* Echin. 17
Pseudobaculites *Cobban* Moll. 106
Pseudobiloba *Stach* Ins. 472
Pseudocarchesium *Sommer* Prot. 114
Pseudocavispongia *Hérenger* Porif. 5
Pseudoentomozoe *Přibyl* Crust. 58
Pseudoeponides *Kawai & Uchio* Prot. 101
Pseudohipposaurus *Boonstra* Rept. 138
Pseudomicroplasma [*Soshkina*] Coel. 43
Pseudomoplata *Spaeth* Ins. 318
Pseudomordellistena *Ermisch* Ins. 284
Pseudomotimus *Jeannel* Ins. 258
Pseudonysius *De Bergevin* Ins. 413
Pseudopachymerina *Zacher* Ins. 309
Pseudopagurus *Forest* Crust. 41
Pseudophanasymmetria *Sohn & Berdan* Crust. 58
Pseudophassus *Pfitzner & Gaede* Ins. 369
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Pseudoporospongia *Hérenger* Porif. 5
Pseudoprocometis *Viette* Ins. 369
Pseudopsilopteryx *Schmid* Ins. 373
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Pseudoryclus *Carrera* Ins. 389
Pseudoseris *Alloiteau* Coel. 43
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Psilotrigonia *Cox* Moll. 9
Psocotoma *Cachan* Uns. 409
Pterasthenia *Stroyan* Ins. 444
Pterolophiella *Breuning* Ins. 308
Pteronius *Blackwelder* Ins. 251
Pterooderella *Risbec* Ins. 331
Pterostichula *Koch* Ins. 277
Pterozonium *Attems* Arach. 82
Ptilotrigona *Moure* Ins. 321
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Pugilus *Sarycheva & Sokolskaja* Brach. 23
Pugiodens *Matthes* Mamm. 81
Punjabia *Eames* Moll. 68
Punrunata *Roewer* Arach. 47
Puteolina *Hofker* Prot. 102
Pycnocoelia *Schindewolf* Coel. 43
Pygmaeodes *Koch* Ins. 276
Pygmobius *Chamberlin & Wang* Arach. 78
Pygospina *Caldwell* Ins. 427
Pyrenomitra *Eames* Moll. 75
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Pyxidicerinus *Jeannel* Ins. 258

Quadracythere *Hornibrook* Crust. 61
Quadrana *Caldwell* Ins. 426
Quilicanella *Rusconi* Moll. 64

Rabela *Young* Ins. 438
Rad *Baker & Wharton* Arach. 68
Radfordiana *Womersley* Arch. 68
Rafrhexius *Park* Ins. 258
Ramba *Blackwelder* Ins. 251
Ramulocrinus *Laudon, Parks & Spreng* Echin. 23
Randa *Blackwelder* Ins. 251
Ranipterois *Whitley* Pisc. 91
Ranohira *Viette* Ins. 371
Rasvena *Ricker* Ins. 455
Raurua *Risbec* Ins. 334
Razia *Blackwelder* Ins. 251
Readionia *Young* Ins. 434
Regelia *Crickmay* Brach. 27
Reinhardiana *Arnaud* Ins. 394
Remenus *Ricker* Ins. 455
Remionea *Blackwelder* Ins. 251
Remycampa *Condé* Ins. 475
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Resatrix *Casey* Moll. 97
Revalotrypa *Bassler* Bry. 8
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Rhabdopsammia *Alloiteau* Coel. 44
Rhabdotalebra *Young* Ins. 438
Rhaciaspis *Arnett* Ins. 271
Rhagadillius *Straneo* Ins. 240
Rhaphonotum *Attems* Arach. 82
Rhenanerella *Solle* Bry. 7
Rhexinexus *Park* Ins. 258
Rhinoraja *Ishiyama* Pisc. 68
Rhipidocera *Amsel* Ins. 369
Rhizobiellus *Oke* Ins. 264
Rhombiceps *Eichler* Ins. 451
Rhomboentomozoe *Přibyl* Crust. 59
Rhombopsana *Metcalf* Ins. 438
Rhynacus *Keifer* Arach. 69
Rhynchogadus *Tortonese* Pisc. 81
Rhytidometopum *Hebard* Ins. 461
Riculoides *Pastrana* Ins. 368
Ridens *Evans* Ins. 350
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Riekertia *Smith* Pisc. 93
Rikuzenites *Yabe* Moll. 107
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Rinoctes *Parr* Pisc. 71
Ripicolodes *Koch* Ins. 277
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Robinsonocoris *Kormilev* Ins. 413
Rocnema *Blackwelder* Ins. 251
Rojasaster [vel Rojaster] *Roig* Echin. 17
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Rolla *Blackwelder* Ins. 251
Rolshausenia *Bermudez* Prot. 102
Rothschildiana *Smit* Ins. 407
Rotuloplocamia *Lévi* Porif. 6
Rotundiceps *Edwards* Ins. 451
Rugadentia *Laseron* Moll. 72
Rugegius *Jeannel* Ins. 258
Rugoglobigerina *Brönnimann* Prot. 103
Rugulatia *Sarycheva & Sokolskaja* Brach. 28
Ruiziella *Timberlake* Ins. 321
Rupidesmus *Schubart* Arach. 83

Saffordotaxis *Bassler* Bry. 9
Sagatus *Ribaut* Ins. 438
Sagoplecta *Tappan* Prot. 103
Sahnia *Puri* Crust. 61
Saida *Hornibrook* Crust. 61
Sakaramya *Bechyné* Ins. 315
Salatis *Evans* Ins. 350
Salmonella *Stach* Ins. 472
Salpingellina *Colom* Prot. 113
Saltia *Tams* Ins. 357
Sambirania *Cachan* Ins. 411
Sandiegoaster *Roig* Echin. 17
Saraminozonium *Takakuwa & Miyosi* Arach. 83
Saranella *Young* Ins. 438
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Sarcoprion *Nielsen* Pisc. 67
Sardesonina *Bassler* Bry. 8
Sarsocythere *Tressler & Smith* Crust. 61
Sassaglenea *Breuning* Ins. 306
Satapliasaurus *Gabuniya* Rept. 139
Sayetus *Ribaut* Ins. 436
Scaphus *Marshall* Ins. 297
Schaefferia *Couto* Mamm. 67
Schizocyclus *Schindewolf* Moll. 107
Schizopyrenus *Singh* Prot. 90
Schizostella *Clark* Echin. 20
Schizuraeschna *Calvert* Ins. 458
Schoutedenana *Miller* Ins. 417
Scleroracus *Van Duzee* Ins. 438
Scolopsopteron *Ogloblin* Ins. 335
Scopigogus *Eichler* Ins. 451
Scutozetes *Hammer* Arach. 70
Seletrichella *Risbec* Ins. 334
Seleucites *Porfiriev* Coel. 29
Semiplanus *Sarycheva* Brach. 23
Senotainiella *Zumpt* Ins. 397
Sergospirifer *? Ivanova* Brach. 28
Serraniculus *Ginsburg* Pisc. 82
Serratovola *Habe* Moll. 90
Serrichora *Koch* Ins. 278
Setvena *Ricker* Ins. 454
Seyrigina *Risbec* Ins. 333
Shipsa *Ricker* Ins. 453
Shoacris *Kevan* Ins. 467
Shosobius *Chamberlin & Wang* Arach. 78
Siberia *Blackwelder* Ins. 252
Sideronidia *Bryk* Ins. 346
Sigmocheir *Chamberlin* Arach. 83
Sigmogonotropis *Hoffman* Arach. 83
Silphedocynodon *Brink* Rept. 138
Simlioopsis *Dillon* Ins. 308
Similosybra *Dillon* Ins. 308
Sinclairoceras *Flower* Moll. 107
Singhalesia *China & Carvalho* Ins. 419
Singletonaria *Marwick* Moll. 69
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Siopaphora *Metcalf* Ins. 428
Siphonophorella *Attems* Arach. 83
Sishanaspis *Ferris* Ins. 448
Smithichthys *Hubbs* Pisc. 89
Smittoidea *Osburn* Bry. 20
Soamachaerota *Metcalf* Ins. 430
Soergelia *Schaub* Mamm. 91
Soliperla *Ricker* Ins. 453
Solskinus *Mroczkowski* Ins. 264
Somalechinus *Checchia-Rispoli* Echin. 18
Somapecten *Kimura* Moll. 90
Sopkalia *Ricker* Ins. 454
Sorhoanus *Linnavuori* Ins. 439
Soyedina *Ricker* Ins. 453
Spaethaspis *Hincks* Ins. 318
Spanioda *Blackwelder* Ins. 252
Spatholobomyia *Rao* Ins. 376
Speleocola *Lipovsky* Arach. 70
Speophilosoma *Takakuwa* Arach. 83
Speorthus *Chamberlin* Arach. 83
Sphalerocoris *Miller* Ins. 417
Sphenicibysis *Kesling* Crust. 64
Sphenoclypeana *Lallemand & Synave* Ins. 430
Spherasuctans *Puytorac* Prot. 89
Sphoenohyla *Lutz & Kloss* Amph. 90
Spinixestus *Roewer* Arach. 48
Spinolapis *Moure* Ins. 321
Spixostoma *Whitley* Pisc. 75
Squamamitrus *Voss* Ins. 290
Squamicilia *Mittleman* Rept. 111
Stacheoides *Cummings* Prot. 103
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